

CLAIMS

We claim:

1. A throwing disc toy comprising:
 - a disc including:
 - a panel having a top surface, a bottom surface and a peripheral edge, said peripheral edge having a substantially circular shape;
 - a flange being integrally attached to and extending downwardly from said peripheral edge;
 - a plurality of windows being positioned in said disc for allowing light to pass through said disc, each of said windows being positioned at a juncture of said panel and said flange and said peripheral edge;
 - a plurality of light emitters; and
 - a plurality of clip members, each of said clip members being attached to said disc at a juncture of said bottom surface and said flange, each of said clip members abutting one of said windows, each of said clip members being adapted for releasably securing one of said light emitters in a position adjacent to one of said windows.
2. The disc according to claim 1, wherein said windows are spaced generally an equal distance from each other.
3. The disc according to claim 1, wherein each of said windows has an inward edge extending toward a central portion of said panel and a bottom edge extending to a free edge of said flange, each of said inward edges being arcuate.

4. The disc according to claim 1, wherein said plurality of windows includes at least three windows.

5. The disc according to claim 1, wherein each of said light emitters has a tubular shape and each is resiliently flexible, each of said clip members comprising a substantially transparent tubular member comprised of a resiliently flexible material and having a first open end and a second open end, an elongated slot extending through said tubular member and through said first and second ends, each of said tubular members being attached to and extending along said juncture of said panel and said flange such that said slots face away from said flange, wherein said light emitters may be extended through said slot and into said tubular members.

6. The disc according to claim 5, wherein said windows are spaced generally an equal distance from each other.

7. The disc according to claim 5, wherein each of said windows has an inward edge extending toward a central portion of said panel and a bottom edge extending to a free edge of said flange, each of said inward edges being arcuate.

8. The disc according to claim 5, wherein said plurality of windows includes at least three windows.

9. The disc according to claim 5, wherein said plurality of windows includes at least five windows.

10. A throwing disc toy comprising:
a disc including;

a panel having a top surface, a bottom surface and a peripheral edge, said peripheral edge having a substantially circular shape, said bottom surface being concave and said top surface being convex;

a flange being integrally attached to and extending downwardly from said peripheral edge, said flange being angled inwardly with respect to said bottom surface, said panel and flange each comprising a plastic material;

a plurality of windows being positioned in said disc for allowing light to pass through said disc, each of said windows being positioned at a juncture of said panel and said flange and said peripheral edge, said windows being spaced from each other, each of said windows having an inward edge extending toward a central portion of said panel and a bottom edge extending to a free edge of said flange, each of said inward edges being arcuate, each of said windows comprising a plastic material, said plurality of windows including at least three windows;

a plurality of light emitters, each of said light emitters having a tubular shape and being resiliently flexible; and

a plurality of clip members, each of said clip members being attached to said disc at a juncture of said bottom surface and said flange, each of said clip members abutting one of said windows, each of said clip members being adapted for releasably securing one of said light emitters in a position adjacent to one of said windows, each of said clip members comprising a substantially transparent tubular member comprised of a resiliently flexible material and having a first open end and a second open end, an elongated slot extending through said tubular member and through said first and second

ends, each of said tubular members being attached to and extending along said juncture of said panel and said flange such that said slots face away from said flange, wherein said light emitters may be extended through said slot and into said tubular members.